

Migrating from Enterprise Vault

Your organization has relied on Veritas Enterprise Vault email archiving software to manage your Exchange mailbox size, as well as for compliance and eDiscovery. Today, however, your archiving solution no longer meets your business needs; your organization is moving to a cloud-based email system such as Office 365 or Gmail. Or your archiving vendor may have been acquired or gone out of business, leaving you with unsupported or obsolete technology.

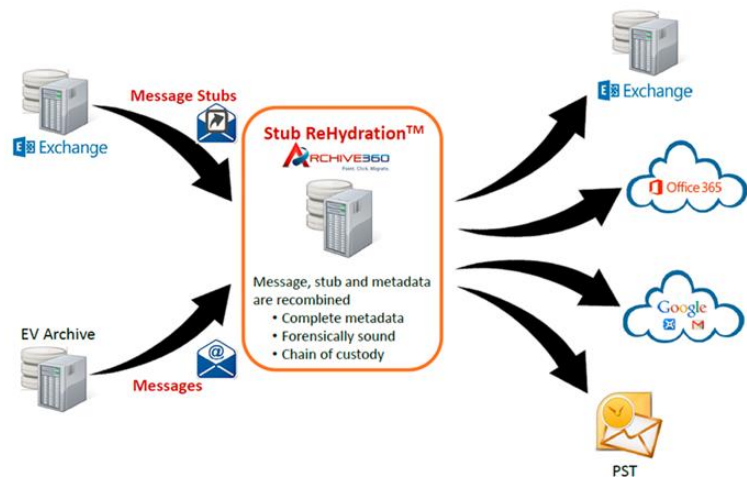
Whatever your situation, you now face the challenge of deciding how to address your email archiving needs in the future and what to do with the terabytes of email stored in your archive. You also have to consider how best to decommission your Enterprise Vault legacy email archive and migrate the archive content. You are concerned about data fidelity and access to archived mail that has been stubbed or shortcut.

Product Highlights

Archive2Anywhere™ Enterprise Vault Edition is the premier email archive migration solution designed specifically to work with Enterprise Vault.

- **Multi-threaded, multi-server platform**
Provides the highest performance and accuracy of all migration solutions
- **No reliance on Enterprise Vault API**
Faster, more accurate data extractions
- **Full integration with Enterprise Vault SQL DB and Vault Stores Data Volumes**
Ensures full legal defensibility
- **Zero indexing or data gathering before extraction**
Begin message extraction within minutes of installation unlike other solutions that take days or weeks to index before start
- **Full reconstitution of split and single instanced messages**
Ensures a legally defensible ingestion into the target repository
- **No data conversions needed**
Migrated data can be represented as original in regulatory or legal situation

Archive2Anywhere is fully integrated with Enterprise Vault data volumes for faster, more accurate extractions. Archive2Anywhere extracts raw messages and attachments including metadata directly from Enterprise Vault and ensures full legal defensibility. It maintains an item-level audit trail for compliance reporting and preserves complete, original message fidelity for eDiscovery and regulatory requests. Messages are processed directly into your choice of targets with 99.99% accuracy.



Product Features and Benefits

- **Enterprise Vault Outlook Shortcut (stubs) Management and reconciliation**
Ensures all mailbox stubs are found, reconciled, recombined, redirected or deleted with full documentation
Zero broken stubs - reduced help desk calls and end user issues
- **Full Folder structure and custom MAPI properties reconstruction**
Provides valuable forensic data not available with other migration solutions
- **Intuitive and powerful graphical user interface**
Less time needed for training – faster time to migration
- **Message level chain of custody reporting**
Legally defensible reporting reduces eDiscovery risk

System Requirements

<p>Application / Migration Server</p>	<ul style="list-style-type: none"> • Windows 2008 R2 Standard / Enterprise 64bit • CPU: 16 cores • RAM: 16 GB of RAM • Application HDD: 40 GB • Archive Disk Storage: Archive grade or better (SATA, SAN or NAS)
<p>Software Requirements</p>	<ul style="list-style-type: none"> • Microsoft Outlook 2007 / 2010 / 2013 32-bit • Microsoft .NET Framework 4.5 Click here • Disable User Account Control (UAC)
<p>Microsoft SQL Server</p>	<ul style="list-style-type: none"> • Microsoft SQL 2005 / 2008 Standard or Enterprise • CPU: 16 cores • RAM: 16 GB of RAM • Disk Storage: Medium performance grade (SATA or SAN) <p>NOTE: The Archive2Anywhere database can reside on the same SQL server where the email archive database resides. An alternate SQL server can also be used.</p>

About Archive360

Archive360 is the leader in email archive migration software, successfully migrating more than 10 petabytes of data for more than 450 organizations worldwide since 2012. Archive2Anywhere™, the company’s flagship product, is the only solution in the market purpose-built to deliver consistently fast, predictable migration rates, with verifiable data fidelity.